Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system for providing two-way communication of content between a wireless mobile communication device and a remote computer network, comprising:

a wireless two-way messaging network further comprising:

said wireless communication device;

a base station in communication with said wireless communication device;

a gateway server in communication with said ~~basestation~~ base station; and

a network and layer framework for translating said communicated content between said wireless communication device and said ~~basestation~~ base station; and

an intermediary computer system in communication with said wireless two-way messaging network and said remote computer network, said intermediary computer system further comprising:

means for effecting priority treatment of ~~a specific~~ an actual session connection between said wireless mobile communication device and said remote computer network by allocating dedicated resources of said intermediary computer system to enable said ~~specific~~ actual session connection to mimic a circuit communication.

2. (Original) The system of claim 1, wherein said network and layer framework comprises:

a system layer;

an operating system framework layer;

a user interface; and

a Message Transport Protocol stack.

3. (Original) The system of claim 2, wherein said user interface comprises a computer network browser.

4. (Original) The system of claim 2, wherein said network and layer framework interface further comprises a data encryption module.

5. (Original) The system of claim 1, wherein said intermediary computer system further comprises:

a first electronic queue of data communicated from said wireless two-way messaging network to said intermediary computer system;

a plurality of data modules in communication with said first electronic queue;

an event handler in communication with said plurality of data modules;

an application dispatcher in communication with said plurality of data modules and said event handler;

a second electronic queue of data communicated from said intermediary computer system to said wireless two-way messaging network; and

a content fetcher in communication with said application dispatcher and said remote computer network.

6. (Original) The system of claim 5, wherein said second queue further comprises means for Message Transport Protocol encoding.

7. (Previously Presented) The system of claim 5, wherein said plurality of data modules comprises at least one of:

a message validator;

a session module;

a wireless IP/IP mapper database;

a data transformer;

an encryption module; or

a cache manager.

8. (Currently Amended) A method for providing two-way communication of content between a wireless mobile communication device and a remote computer network via an intermediary computer system, comprising the steps of:

originating a request for data at said wireless mobile communication device and transmitting said data request through a network and layer framework to a two-way wireless messaging network;

transmitting said request for data from said two-way wireless messaging network via a first electronic queue to said intermediary computer system in communication with said remote computer network;

retrieving the requested data from said remote computer network;

placing said retrieved data in a ~~first~~ second queue;

~~assigning priority to said retrieved data;~~

effecting priority treatment of an actual session connection between said wireless communication device and said remote computer network by allocating dedicated resources of said intermediary computer system to ~~said retrieved data based on said assigned priority~~ enable said actual session connection to mimic a circuit communication;

transmitting said retrieved data from said second queue to said wireless communication device via said two-way wireless messaging network; and

displaying said retrieved data at said wireless communication device.

9. (Original) The method of claim 8, wherein said request for data is a Uniform Resource Locator.

10. (Previously Presented) The method of claim 8, wherein said wireless communication device includes a stored Wireless IP, and further wherein the step of transmitting said data request through a network and layer framework to a two-way wireless messaging network comprises the steps of:

encoding said data request into Message Transport Protocol;

sending said Message Transport Protocol-encoded data request to one of a short messaging system stack and an email stack; and

transmitting said Message Transport Protocol-encoded data request and said Wireless IP to said intermediary computer system.

11. (Previously Presented) The method of claim 10, wherein the step of transmitting said data request through a network and layer framework to a two-way wireless messaging network further comprises the steps of:

generating a copy of said Message Transport Protocol-encoded data request;

placing said copy of said Message Transport Protocol-encoded data request in said wireless communication device;

waiting a fixed duration for one of positive receipt confirmation and negative receipt confirmation from said intermediary computer system;

retrieving said copy of said Message Transport Protocol-encoded data request from said wireless communication device in response to said negative receipt confirmation;

transmitting said retrieved copy of said Message Transport Protocol-encoded data request and said Wireless IP to said intermediary computer system; and

removing said copy of said Message Transport Protocol-encoded data request from said wireless communication device in response to said positive receipt confirmation from said intermediary computer system.

12. (Original) The method of claim 8, wherein the step of retrieving the requested data from said remote computer network further comprises the steps of:

retrieving said request for data in said first electronic queue;

validating said retrieved request for data for Message Transport Protocol coding and transmission completeness;

analyzing said retrieved request for data to identify type of data requested;

locating a data module suitable for retrieval of said requested data; and

passing said data module to a content fetcher.

13. (Original) The method of claim 12, further including the steps of:

transforming said retrieved data to an intermediary markup language; and

transforming said retrieved data to a target markup language.

14. (Previously Presented) The method of claim 13, wherein said intermediary markup language is Extensible Markup Language.

15. (Currently Amended) The method of claim 8, wherein said second ~~electronic~~ queue divides said retrieved data into a plurality of data packets.

16. (Original) The method of claim 15, further including the step of Message Transport Protocol-encoding each of said plurality of data packets.

17. (Original) The method of claim 16, wherein each of said plurality of data packets has a maximum length of 448 characters.

18. (Original) The method of claim 17, wherein said step of transmitting said retrieved data from said second electronic queue to said wireless communication device via said two-way wireless messaging network is conducted using one of Short Messaging Service protocol, Simple Mail Transfer Protocol, and Simple Network Paging Protocol.

19. (Original) The method of claim 17, further including the step of retrieving a Wireless IP and Session ID for said retrieved data.

20. (Original) The method of claim 8, further including the steps of:

encrypting one of said data request and said retrieved data prior to transmission; and

decrypting said one of said data request and said retrieved data subsequent to transmission.